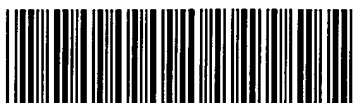


Search Notes

Application/Control No.

09/993,180

Examiner

William W. Moore

Applicant(s)/Patent under
Reexamination

CHEN ET AL.

Art Unit

1656

SEARCHED

Class	Subclass	Date	Examiner
NONE	NONE		WWM

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
SEQ ID NO:1 searched: US pending application new & main NAs		10/12/2005	WWM

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
Inventor name search in PALM	10/12/2005	WWM
SEQ ID NO:1, positions 68-1375, searched in EST, GenEmbl, N- GeneSeq, US Patent & US PG-Pub nucleic acid sequences	10/12/2005	WWM
SEQ ID NO:1, positions 68-1375, searched in US Patent & US PG-Pub nucleic acid sequence databases to date	10/12/2005	WWM
SEQ ID NO:1, positions 68-1375, searched AGAINST, n2p,-PIR, UniProt & A-GeneSeq amino acid sequences	10/12/2005	WWM
SEQ ID NO:1, positions 68-1375, searched AGAINST, n2p, US Patent and US PG-Pub amino acid sequence databases to date	10/12/2005	WWM
SEQ ID NO:1, positions 68-1375, searched AGAINST, n2p, US pending application new and main amino acid sequence databases	10/12/2005	WWM